

$$\text{Typewriter } \frac{15}{100} = \frac{x}{99} = \frac{100x = 1485}{x = 14.85 \text{ discount}}$$

$$99 - 14.85 = \underline{\$84.15} \text{ Sale Price}$$

$$\text{Tax } \frac{6}{100} = \frac{x}{84.15} = \frac{100x = 504.9}{100 \quad 100}$$

$$x = \$5.05$$

$$\text{Total } 84.15 + 5.05 = \underline{\$89.20}$$

$$\text{Tennis Racket } \frac{10}{100} = \frac{x}{59.90} = \frac{100x = 599}{100 \quad 100}$$

$$x = 5.99 \text{ discount}$$

$$\text{Sale Price } 59.90 - 5.99 = \underline{\$53.91}$$

$$\text{Tax} = \frac{4}{100} = \frac{x}{53.91} = \frac{100x = 215.64}{100 \quad 100}$$

$$x = 2.16$$

$$\text{Total} = 53.91 + 2.16 = \underline{\$56.07}$$

$$* \text{ Camera } \rightarrow \frac{33.3}{100} = \frac{x}{78} \quad \frac{100x = 2597.4}{100 \quad 100}$$

repeating
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$$x = 25.97$$

$$\text{Sale Price } 78 - 25.97 = \underline{\$52.03}$$

$$\text{Tax } \frac{4.5}{100} = \frac{x}{52.03} = \frac{100x = 234.14}{100 \quad 100}$$

$$x = 2.34$$

$$\text{Total } 52.03 + 2.34 = \underline{\$54.37}$$